Philips
Composite A/V cable

6 ft

SWV2212W

Ensure a reliable connection

with this composite A/V cable

Depend on this cable to provide you with a reliable audio/video connection between components.

Enjoy good picture and sound quality
- Nickel-plated connectors for reliable contact

Easy installation
- Color coded connectors for instant recognition
- Non-slip ergonomic grip for easy use

Enjoy extended durability
- Molded plug for secure connections
- Flexible PVC jacket
- Rubber strain relief

Environmentally friendly
- Environmentally friendly lead-free construction

PHILIPS
sense and simplicity

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6 ft

SWV2212W/27

Specifications

Packaging dimensions
- Packaging dimensions (W x H x D): 3.8 x 7.8 x 1.5 inch
- Nett weight: 0.185 lb
- Gross weight: 0.22 lb
- Tare weight: 0.035 lb
- UPC: 6 09585 15165 9
- Number of products included: 1
- Packaging type: Blister

Outer Carton
- Outer carton (L x W x H): 13.5 x 8.9 x 14.5 inch
- Nett weight: 4.444 lb
- Gross weight: 7.165 lb
- Tare weight: 2.721 lb
- GTIN: 2 06 09585 15165 3
- Number of consumer packagings: 24

Inner Carton
- Inner carton (L x W x H): 8.3 x 4.2 x 6.7 inch
- Nett weight: 0.741 lb
- Gross weight: 1.014 lb
- Tare weight: 0.273 lb
- GTIN: 1 06 09585 15165 6
- Number of consumer packagings: 4

Highlights

Nickel-plated connectors
Nickel-plated connectors establish a clean contact between the cable and connector for a reliable connection.

Color-coded connectors
Color coded connections make it easy to install your cable into the correct inputs and outputs

Easy grip
This non-slip grip makes connecting your components easy and ergonomically comfortable.

Molded plug
Molded plugs ensure secure connections between components and offer extended durability.

Flexible PVC Jacket
Flexible PVC jacket provided protection to the delicate core of the cable. It also offers extended durability and ease of installation.

Rubber strain relief
Rubber strain relief provides a secure, yet flexible juncture between the cable and the plug.

Lead-free construction
Lead-free construction of environmentally friendly materials.

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